

**Amendments to the Specification:**

Please replace the first two paragraphs at page 3, lines 17-31, with the following amended paragraph:

DESCRIPTION OF THE PREFERRED EMBODIMENT OF THE INVENTION

With reference to Figs. 1 and 1A, a conventional bathroom structure 10 has a floor 12, and a hollow wall 14 with a wall opening 16 therein. A conventional bathtub ("tub") 18 has a base 20 which rests upon floor 12. Sidewalls 22 extend upwardly from base 20 as does an end wall 24. A bottom 26 dwells in spaced relation to the floor 12. The bathtub 18 has an overflow system 27.

A conventional drain port 28 is located in bottom 26. A conventional overflow port 30 is located in the end wall 24 (Fig. 2). A vertical drain pipe 32 extends downwardly from drain port 28, and overflow drain pipe 34 has an inverted L-shape having a horizontal leg 35A extending into and through the overflow port 30 and a vertical leg 35B extends downwardly for connection with a fluid drain system. A horizontal pipe 36 connects pipes 32 and 34. ~~In an alternate embodiment horizontal pipe 36 and vertical pipe 32 can be a single L shaped pipe.~~ A drain pipe 38 extends downwardly from the junction between pipes 34 and 36, the horizontal pipe 36 and drain pipe 38 comprise a fluid drain system 39.

Please replace the first paragraph at page 4, lines 5-14, with the following amended paragraph:

With reference to Figs. 2 and 3, both Figures show parts to a plumbing test system 51 and the numeral 52 designates a solid plug of that is composed of a material that is plastic or metal

that is capable of sealing the first end 63A of the overflow drain pipe 34 when the plug 52 is threaded onto the first end 63A as shown in Fig. 3. The plug 52 is comprised of an outer plate 54 which has a solid stub 56 extending outwardly therefrom and having an inner face 58. The stub 56 has external threads 60 which are adapted to match internal threads 62 of overflow drain pipe 34 that extends through the overflow port 30. The overflow drain pipe 34 also has a second end in communication with a fluid drain system 34. Specifically, the solid plug 52 is threaded into interior threads 62 of the horizontal leg 35A that extends through the overflow port 30 to close the first exposed end 63A of the horizontal leg 35A as shown in Fig. 3.

An O-ring seal or the like (not shown) can be used to extend around the exterior of stub 56 to seal the outer portion of the plate 54 to the port 30.